

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	988	(439/638).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/06 14:00
L2	192	(439/924.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/06 14:00
L3	506	(439/374).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/06 14:09
L4	55	(439/297).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/06 14:09
L5	0	(main and secondary and power and netowrk and data and (service near position) and connector).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 14:49
L6	0	(primary and secondary and power and netowrk and data and (service near position) and connector).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 14:49
L7	0	(primary and secondary and power and network and data and (service near position) and connector).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 14:50
L8	1	(main and secondary and power and network and data and (service near position) and connector).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 14:50
L9	1	(main and secondary and power and network and data and enclosure and connector).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 15:30

L10	3	(motor and control and enclosure and power and network and data and conductor and component and service and position).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 15:35
L11	540	(motor and control and enclosure and power and network and data and conductor and component and service and position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 15:35
L12	312	11 and ((main or primary) and secondary)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 15:43